ARE NESS SCA	E REMOVED, SPECTIVE UM POR "MAKE "BREAK OP SUFFICE COMMENDED F HO V. A.G. H. S. AND 3 DISABLE SE A. SPLIGE S. PLIGE S. PLIGE EN A.G. SERIMENT SHOW MERS "M" IS SO RELAY (W.	PITHOUT CONTROL RELAY, WHEN CONTROL RELAY IN SPLICED TOGETHER AND TAPED. WERE LOOPS AT SITES, WINE LOOP AT CONTROL MELAY CONTACTS IS OPER." "F" IS COMMECTED TO "U" IN EITHER OFER." INVENT POWER SWITCH TO MAKE "OR" AND "ON THE SIS MUST BE PROVIDED IN THE LINE CIPCUIT TO USETRON OR FUSTAT (AND ALTERNATE FUSE) PROFUSETRON ARE FURNISHED WITH NEW IS FOUND. AND FUSETRONS ARE FURNISHED WITH NEW IS FOUND. THE WIRES MARKED "X" AND TAPE WIRES MARKED "X"	CUT, "0" CASE OFF" DESK REDUCE 11 TECTION. 110 Y PTR. BASES	O COMT IS CON IS CON INC LHEE MO V. D.C. V. A.C. S.F. 110 N	THOL RELAY COIL ARE ENECTED TO "E" FOR "I NS ON COVER AGREE E CUMMENT TO THE PROP FOR OR OOV. 85 CYCLE DOV.	CUT AND CONNECTED TO BREAK OPER" AND TO WITH OPERATION OF SATICH. PER WILUE. TUSETRON FUSTAT FUSE 6 AMP 3 AMP		Y CONTRACTOR OF THE PARTY OF TH
REGGE FOR S. POWER FIGURES ASS.	PECTIVE UNITED TO THE POR "MAKE "BRE AN OP SUPFICIE COMMENDED F WO ITO V. A.C.	THE WINE LOOP AT CONTROL MELAY CONTACTS IS OPER." "F" IS COMMECTED TO "U" IN EITHER OF THE WINER OF SWITCH TO MAKE "OR" AND "ON THE SIS MUST BE PROVIDED IN THE LINE GERCHT TO USETRON OR FUSTAT (AND ALTERNATE PUSE) PROFUSETRON OR FUSTAT FUSE GO CYCLE SYN. S.Z. AMP. 6 AMP. 60 CYCLE SON. S.Z. AMP. 6 AMP. 20 AMP FUSETRONS ARE FURNISHED WITH NEW IS F. NO-RECEIVE-BREAK MECHANISM. AND TAPE WIRES MARKED "X" AND TAPE WIRES MARKED "X" AND TAPE WIRES MARKED "X" WIN DOTTED IS UNDERWEATH UNIT B. ES MOTOR IS TO BE DRIVEN FROM 25 GYOLE SUPILIED. WHEN NOTOR CONTROL IS USED PENOVE S. E. 255A)—154 GHMS PER WINDING 1700 060 00	CUT, "0" CASE OFF" DESK REDUCE 11 TECTION. 110 V 110 V PTR. BASES	MO V. B.C.	MS ON COVER AGREE E CUMMENT TO THE PROP FOR OR OFF STOR OR STORE OFF STO	BREAK OPER" AND TO WITH OPERATION OF SATICH. PER WILUE. TUSETRON FUSTAT FUSE 6 AMP 3 AMP		V V
POR	FOR MAKE FOR	OPER." "F" IS COMMECTED TO "U" IN EITHER OF THE WIVERT POWER SWITCH TO MAKE "OR" AND "ON THE SIS MUST BE PROVIDED IN THE LINE GERCHT TO USETRON OR FUSTAT LAND ALTERMATE FUSE) PROFUSETRON OR FUSTAT LAND ALTERMATE FUSE) PROFUSETRON OR FUSTAT FUSE 60 CYCLE SYN. 3.2 AMP. 6 AMP. 60 CYCLE SYN. 3.2 AMP. 6 AMP. 60 CYCLE SOV. 1.6 AMP. 3 AMP. 62 AMP FUSETRONS ARE FURMISHED WITH NEW IS F. NO-RECEIVE-BREAK MECHANISM. AND TAPE WIRES MARKED "X" AND TAPE WIRES MARKED "X" AND TAPE WIRES MARKED "X" AND TAPE WIRES MARKED "Z" WIM DOTTED IS UNDERWEATH UNIT A. ES MOTOR IS TO BE DRIVEN FROM 25 GYOLE SUPI. N. BETWEEN TERMINALS 9 AND 10 ARE PRESENT ON USED. WHEN NOTOR CONTROL IS USED PENOVE 3 E. 255A)—154 GHMS PER WINDING 1700 060 00	PLY, A 25	ME LINE MO V. D.G. V. A.G. S.F. HO	NS ON COVER AGREE E CURRENT TO THE PROP FOTOR OR GOV. 85 CYGLE DOV.	WITH OPERATION OF SMITCH. PER WILUE. TUSETRON FUSITAT FUSE .6 AMP 3 AMP 1.4 AWP 3 AMP		V V
POR RECO 2. I 1 3. S G 9. EDG B. WHE POR S. COM FIG. 7. AYS	SUPFICE COMMENDED F SUPFICE COMMENDED F 110 V. A.C. 110 V. A.C. 114 AND 3 DISABLE SE A. SPLIGE B. TAPE WIN S. SPLIGE SIPMENT SHOE EN A.C. SERIMER LEADS. WTACTS SHOW UNES "M" IS SO RELAY (W.	ER" NUERT POWER SWITCH TO MAKE "OR" AND "O NT RESIS MUST BE PROVIDED IN THE LINE GERCHT TO USETRON OR FUSTAT (AND ALTERMATE PUSE) PRO FUSETRON TOR OR FUSTAT FUSE 60 CYCLE SYN. 3.2 AMR. 6 AMR. 60 CYCLE SON. 1.8 AMR. 3 AMR. 52 AMR FUSETRONS ARE FURNISHED WITH NEW 15 F. ND-RECEIVE-BREAK MECHANISM. AND TAPE WIRES MARKED "X" THE MARKED "Y" AND TAPE WIRES MARKED "X" THE MARKED "Y" AND TOPE WIRES MARKED "Z" WIN DOTTED IS UNDERNIEATH UNIT B. ES MOTOR IS TO BE DRIVEN FROM 25 GYOLE SUPI N. BETWEEN TERMINALS 9 AND 10 ARE PRESENT ON USED. WHEN NOTOR CONTROL IS USED PENOVE 3 E. 255A)—154 GHMS PER WINDING 1FOR 060 OF	PLY, A 25	MC LINE MC V. D.G. V. a.G. S.F. 110 to	FOR OR OR STORE PROF	PER WILUE. TUSETRON FUSTAT FUSE .6 AMP 3 AMP		Y
2. TO 3. A 5. GOM FIOL 7. AYS	COMMENDED F	USETRON OR FUSTAT (AND ALTERNATE FUSE) PRO FUSETRON TOR OR FUSTAT FUSE 60 CYCLE SYN. 3.2 AMP. 6 AMP. 60 CYCLE SYN. 3.2 AMP. 6 AMP. 60 CYCLE SOV. 1.6 AMP. 3 AMP. 62 AMP FUSETRONS ARE FURMISHED WITH NEW 15 F. ND-RECEIVE-BREAK MECHANISM. AND TAPE WIRES MARKED "X" AND TAPE WIRES MARKED "X" AND TAPE WIRES MARKED "Z" WIM DOTTED IS UNDERHEATH UNIT & ES MOTOR IS TO BE DRIVEN FROM 25 GYOLE SUPI N BETWEEN TERMINALS 9 AND 10 ARE PRESENT ON USED. WHEN NOTOR CONTROL IS USED PENOVE 3 E. 255A)—154 GHMS PER WINDING 1FOR 060 OF	PLY, A 25	MO V. D.C. V. A.C. 9,1 110 t	OTOR OR OR OR S5 CYGLE DOW.	TUSETRON FUSTAT FUSE .6 AMP 3 AMP		· V
2. TO 3. A 5. GOM FIOL 7. AYS	DISABLE SE A. SPLIGE B. TAPE WE G. SPLIGE B. TAPE W	FUSETRON TOR OR FUSTAT FUSE 60 CYCLE SYN. 3.2 AMP. 6 AMP. 60 CYCLE SOY. 1.6 AMP. 5 AMP. 2 AMP FUSETRONS ARE FURNISHED WITH NEW 15 F. ND-RECEIVE-BREAK MECHANISM. AND TAPE WIRES MARKED "X" MM DOTTED IS UNDERHEATH UNIT A. ES MOTOR IS TO BE DRIVEN FROM 25 CYCLE SUPI N BETWEEN TERMINALS 9 AND 10 ARE PRESENT ON USED. WHEN NOTOR CONTROL IS USED REMOVE 3 E. 255A)—194 GHMS PER WINDING 1FOR 060 OP	PLY, A 25	MO V. D.C. V. A.C. 9.1 110 t	STOR OR SOL 85 CYGLE GOV.	FUSTAT FUSE .6 AMP 3 AMP		V V
TO S.	DISABLE SE A. SPLIGE B. TAPE WE G. SPLIGE BIPMENT SHO EN A.C. SEN AER LEADS. WTACTS SHOW UNES "M" IS SO RELAY (W.	TOR OR FUSTAT FUSE 60 CYCLE SYN. 3.2 AMP. 6 AMP. 60 CYCLE GOV. 1.6 AMP. 3 AMP. 52 AMP FUSETROMS ARE FURNISHED WITH NEW 15 F. NO-RECEIVE-BREAK MECHANISM. AND TAPE WIRES MARKED "X" NE MARKED "Y" AND TAPE WIRES MARKED "Z" WIN DOTTED IS UNDERMEATH UNIT & ES MOTOR IS TO BE DRIVEN FROM 25 GYOLE SUPI N BETWEEN TERMINALS 9 AND 10 ARE PRESENT ON USED. WHEN NOTOR CONTROL IS USED REMOVE 3 E, 255A)—154 GHMS PER WINDING 1700 060 00	PLY, A 25	V. 2.6. V. 4.6. 9.1 110 t	STOR OR SOL 85 CYGLE GOV.	FUSTAT FUSE .6 AMP 3 AMP	-	, V
TO S.	DISABLE SE A. SPLIGE B. TAPE WE G. SPLIGE BIPMENT SHO EN A.C. SEN AER LEADS. WTACTS SHOW UNES "M" IS SO RELAY (W.	GO CYCLE SYN. 3.2 AMP. 6 AMP. 60 CYCLE GOV. 1.6 AMP. 3 AMP. 22 AMP PUSETRONS ARE PURMISHED WITH NEW 15 F. ND-RECEIVE-BREAK MECHANISM. AND TAPE WIRES MARKED "X" AND TAPE WIRES MARKED "X" AND TAPE WIRES MARKED "Z" WIM DOTTED IS UNDERHEATH UNIT & ES MOTOR IS TO BE DRIVEN FROM 25 GYOLE SUPI N BETWEEN TERMINALS 9 AND 10 ARE PRESENT ON USED. WHEN NOTOR CONTROL IS USED PENOVE 3 E. 2554)—154 GHMS PER WINDING 1509 060 06	PLY, A 25	V. 2.6. V. 4.6. 9.1 110 t	85 CYCLE DOV.	.6 AMP 3 AMP		- Y
S. A. E.OU. B. WHE POW S. COM FIG. 7. AYS	DISABLE SE A. SPLIGE B. TAPE WE G. SPLIGE SIPMENT SHO EN A.C. SERI AER LEADS. WTACTS SHOW URES "M" IS SO RELAY (W.	2 AMP PUSETRONS ARE PURMISHED WITH NEW 15 F ND-RECEIVE-BREAK MECHANISM: AND TAPE WIRES MARKED "X" AND TAPE WIRES MARKED "Z" WIND DOTTED IS UNDERHEATH UNIT A. ES MOTOR IS TO BE DRIVEN FROM 25 GYOLE SUPI N BETWEEN TERMINALS 9 AND 10 ARE PRESENT ON USED. WHEN NOTOR CONTROL IS USED REMOVE 3 E, 255A)—194 GHMS PER WINDING 1FOR 060 00	PLY, A 25	9,1 110 1	. 85 CYCLE DOV. W AC 25 CYCLE SYN 1.6	1.4 AWR 3 AWR	-	V.
S. A. E.O. B. POW S. POW S. FIOL Z. AYS	DISABLE SE A. SPLIGE B. TAPE WE G. SPLIGE BIPMENT SHO EN A.C. SERI AER LEADS. WTACTS SHOW URES "M" IS SO RELAY (W.	ND-RECEIVE-BREAK MECHANISM- AND TAPE WIRES MARKED "X" NE MARKED "Y" AND TRAC WIRES MARKED "Z" WIM DOTTED IS UNDERHEATH UNIT A. ES MOTOR IS TO BE DRIVEN FROM 25 GYOLE SUPI N BETWEEN TERMINALS 9 AND 10 ARE PRESENT ON USED. WHEN NOTOR CONTROL IS USED PENOVE 3 E. 255A)—194 GHMS PER WINDING 150R 060 06	PLY, A 25		V AC 25 CYCLE STM. 1.0	AMP, 3 AMP.		Y
S. A. E.O. B. POW S. POW S. FIOL Z. AYS	A. SPLIGE B. TAPE WE G. SPLIGE BIPMENT SHO EN A.C. SERI AER LEADS. WTAGTS SHOW URES "M" IS SO RELAY (W.	AND TAPE WIRES MARKED "X" NE MARKED "Y" AND TRAC WIRES MARKED "Z" WIM DOTTED IS UNDEAMEATH UNIT & ES MOTOR IS TO BE DRIVEN FROM 25 GYOLE SUPI N BETWEEN TERMINALS 9 AND 10 ARE PRESENT ON USED. WHEN NOTOR CONTROL IS USED PENOVE 3 E. 255A)—194 GHMS PER WINDING 150R 060 06	TYPING U	OHM R				1
9. EDG B. WHE POW S. COM FIGURE 7. AYS	S. SPLIGE SIPMENT SHO EN A.C. SERI MER LEADS. WTACTS SHOW URES "M" IS SO RELAY (W.	MM DOTTED IS UNDERHEATH UNITE. ES MOTOR IS TO BE DRIVEN FROM 25 GYOLE SUPI N BETWEEN TERMINALS 9 AND 10 ARE PRESENT ON USED. WHEN NOTOR CONTROL IS USED PENOVE 3 E. 255A)—194 GHMS PER WINDING (FOR 000 OF	TYPING U	DIEM PE				
B. HHE POW S. COM FIG. 7. AYS	EN AC. SERI MER LEADS. MTACTS SHOW URES "M" IS SO RELAY (W.	WM DOTTED IS UNDERHEATH UNITE. ES MOTOR IS TO BE DRIVEN FROM 25 CYCLE SUPI N BETWEEN TERMINALS 9 AND 10 ARE PRESENT ON USED. WHEN NOTOR CONTROL IS USED PENOVE 3 E. 255A)—194 GHMS PER WINDING 1709 060 00	TYPING U	OHM R				
B. WHE POW S. COM FIGU 7. AYS	EN A.C. SERI MER LEADS. MTACTS SHOW URES "N" IS SO RELAY (W.	ES MOTOR IS TO BE DRIVEN FROM 25 GYOLE SUP N BETWEEN TERMINALS 9 AND 10 ARE PRESENT ON USED. WHEN NOTOR CONTROL IS USED REMOVE 3 E. 255A) - 134 GHMS PER WINDING 1709 060 00	TYPING U	DHM R				
POW FIGU 7. AYS	MER LEADS. WTAGTS SHOW URES "M" IS SO RELAY (W.	N BETWEEN TERMINALS 9 AND 10 ARE PRESENT ON USED. WHEN NOTOR CONTROL IS USED PENOVE 3 E. 255A)-134 CHWS PER WINDING IFOR 060 OF	TYPING U	DHBI H		AND THE RESERVE OF THE	-	
ASS	URES "N" IS SO RELAY (W.	USED. WHEN NOTOR CONTROL IS USED REMOVE S E. 255A)-194 GHMS PER WHICHE IFOR 060 00	TYPING L		ESISTON SHOULD BE O	ONNECTED IN ONE OF THE		
ASS ASS	SO RELAY (W.	E. 255A)-194 CHMS PER WHICHE 1FOR 060 00	the second of the second	SHIT OF	ALY WHEN MOTOR CONT	ROL ON FIGURES "H" OR	1	
A33							1	
1 =		DLES: (UNNOMBERED STRAPS ARE RM 20522 WURE)					1	
	74574 BASE (LIME) TATES WOTOR CONTROL CONTACTS 74575 BASE (POWER) PEBI4 BASE							
- 1	74575 BASE (POWER)							
-								
	74521 G.G. MOTOR SHIP							
Year	A VANCE TARRELL AND	7 4425 SELECTON WAS (PULLING)			PILTER WINING		-	
-	THE LINE JACK IS GREN WHEN THE PRINTER IS IN POSTICIA. X - INDICATES WIRES TAPED ON SPLICED AND TAPED.							
4	WHE COLOR COOK							
000	GOOE SOLID COLOR OR TRACERS IN WHITE WIRE CODE SOL				D DOLDE OR TRACERS	IN WHITE WIRE	1	
	Y YELLOW 0 ORM						1	13
	B SPECK S SU							iill
					GK			
18	WE WHATE		BL I	0L38	6		-	30
_	WIR MG REQUEREMENTS TYPING UNITS						-	
CINE	E CURRENT	BARC		-	PULLING MAG. SEL		1	DE BOT
		WIRING AS SHOWN & WITH LINE RELAT INDPERABLE				WINING AS SHOWN WINING AS SHOWN.	1	
	(STRAPPED OUT)				MINIMUM AD DIDAM	NOST SE IN PARALLEL	1	
								i -
	ORG AMP	FOR OPERATION WITH LINE RELAY RYSO IN E. ESS	ALL MATHO	444	WINDS AN OWNER	POSITION.	-	
	BOOD ONM RESISTOR W MAB CIRCUIT, NOVE VELLOW WARE FROM TERMINAL 41 TO BE AND WRITE WIRE FROM FERMINAL OF TO SE MOVE BROWN WIRE PROM 61 TO 86 AND EREEM WIRE FROM 62 TO 63.				B H	WRING AS SHOWN.		1
						BUST BE IN PARALLEL		4
2.						POSITION	10	DESI4 CAL
						IN DAME AN DISCOUNT	- 14.	BISTOR LEADS T
	(STRAPPED OUT)				CANNOT BE USED	WIRING AS SHOWN. 20-80 MIL, SWITCH MUST BE IF SERIES		IT IN NECESSARY
								MARKET TYPE PR
.5	DEC ANN. FOR OPERATION WITH LINE RELAY RYSO (WE. 2554), CONNECT BOOK ON RESISTOR IN BIAS CIRCUIT BY MOVING YELLOW WIRE FROM END TERMINAL SHOWN TO OPPOSITE END TERMINAL AND MOVING YELLOW WIRE FROM TERMINAL SI TO 62 AND WHITE				POSIT	POSITION	_	PARALLEL.
					WIRING AS SHOWN SO-SO MIL. SWITCH MUST BE IN PARALLEL. POSITION.	20-50 MIL SWITCH	16	GOVER LEADS AT L
								TERMINALS WITH TUBING - 602798
		WIRE FROM TERMINAL 66 TO 65. MOVE BROWN	C. W. C. T. C.		1			
		41 TO 68 AND SHEEN WIRE FROM 62 TO 63.						
1 M-	DEMOTES	Wiring to be used when filter or folds neutral Wiring to be used when fuser or folds neutral	L SWITCH R	Shot !	JAPPLIED.			





